

Fig. 1A

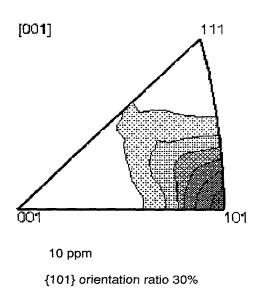
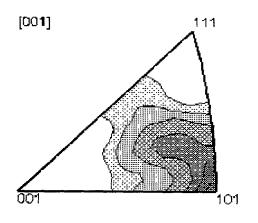


Fig. 1C



3 ppm {101} orientation ratio 44% ,

Fig. 1B

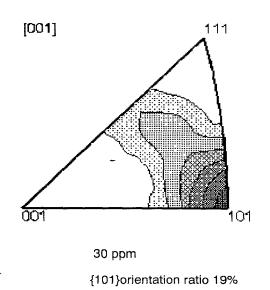


Fig. 1D

Fig. 2

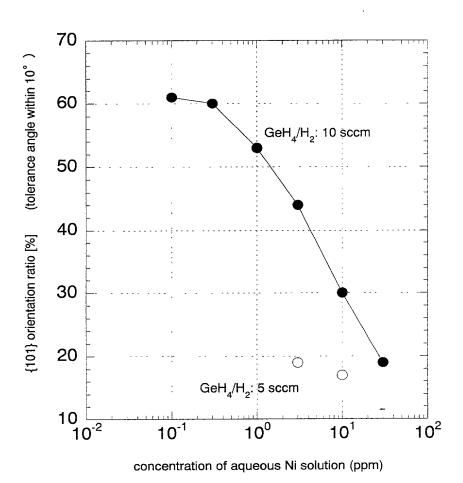


Fig. 3

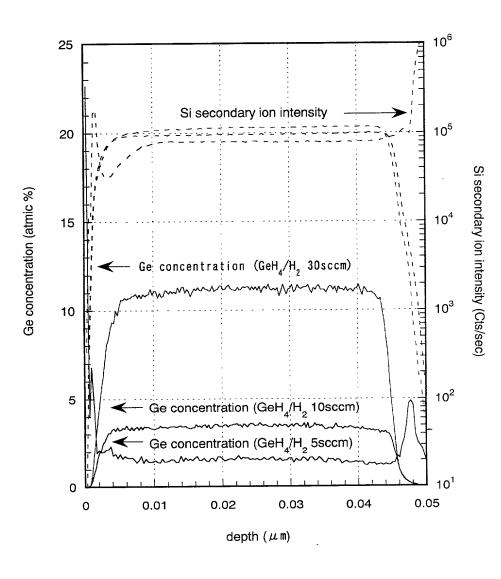


Fig. 4

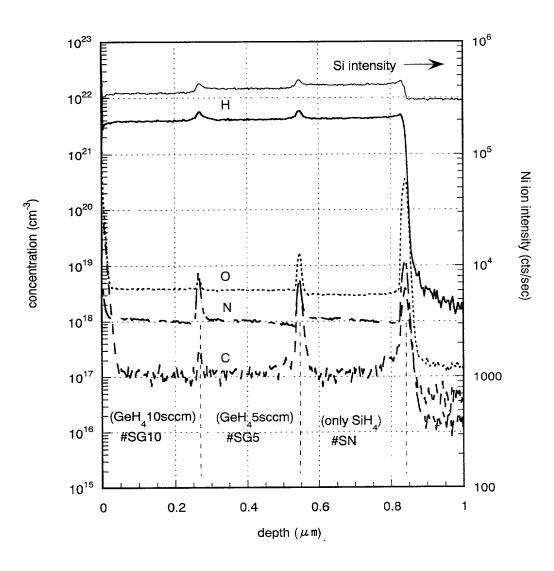
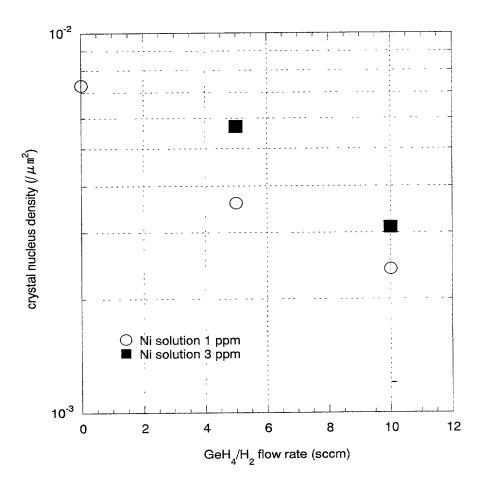
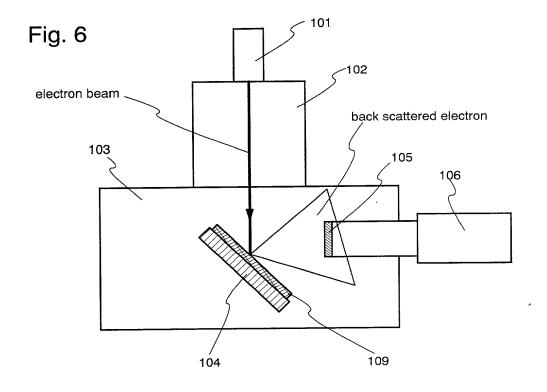


Fig. 5





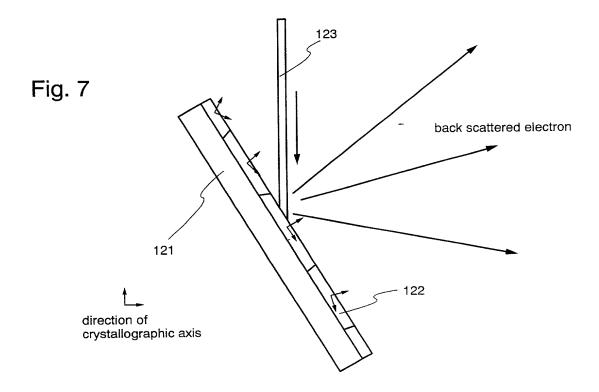


Fig. 8A

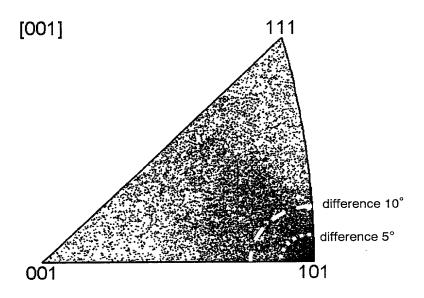
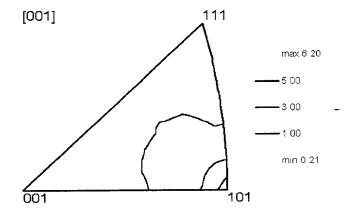


Fig. 8B



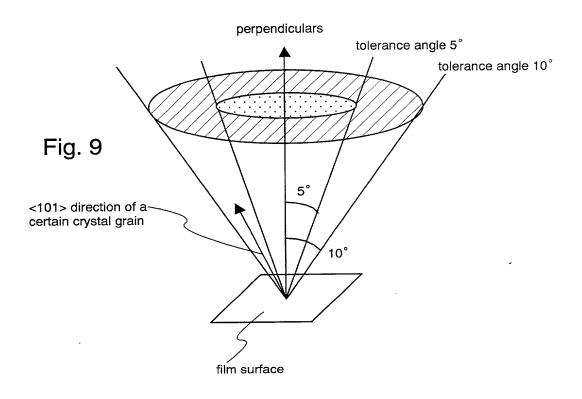
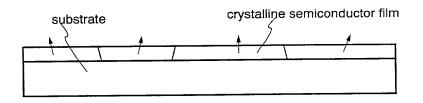
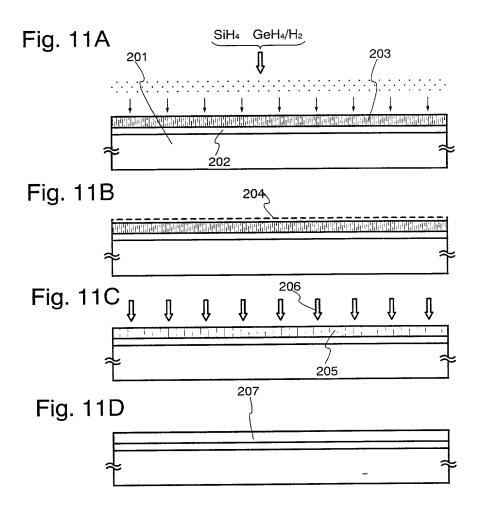
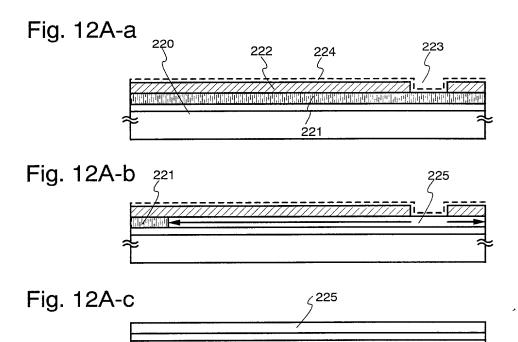
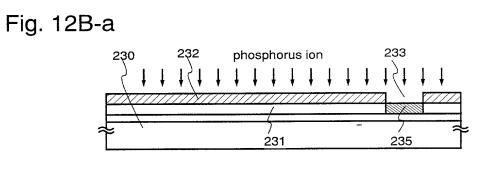


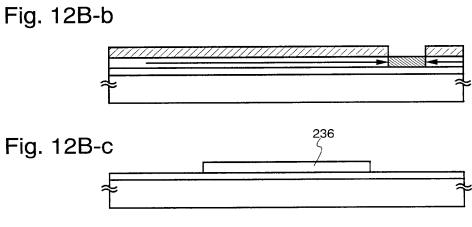
Fig. 10



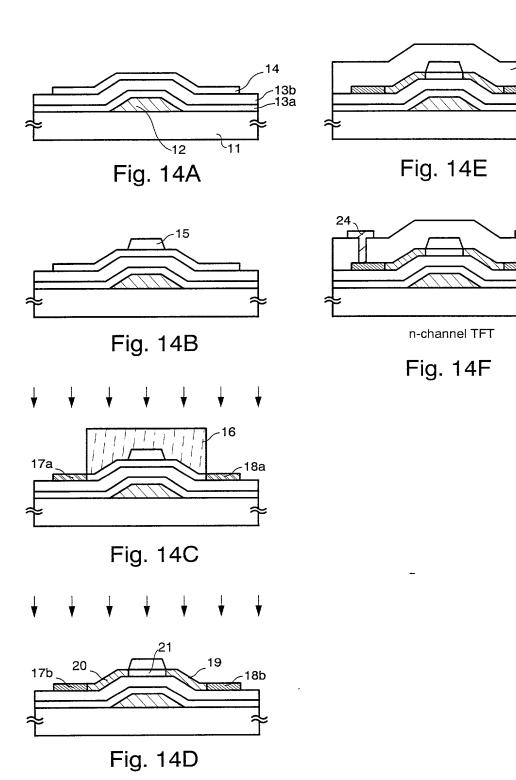








Depth $[\mu m]$



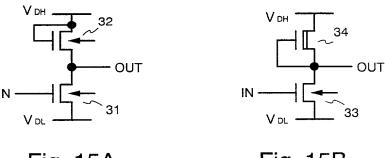


Fig. 15A

V DL

Fig. 15B

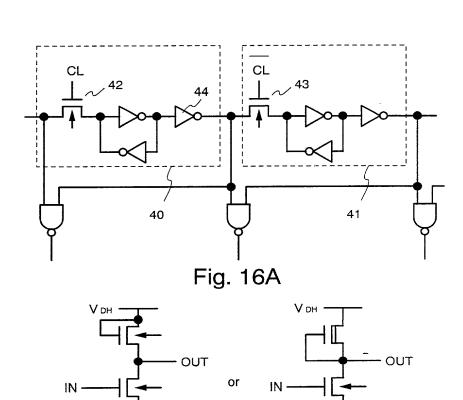
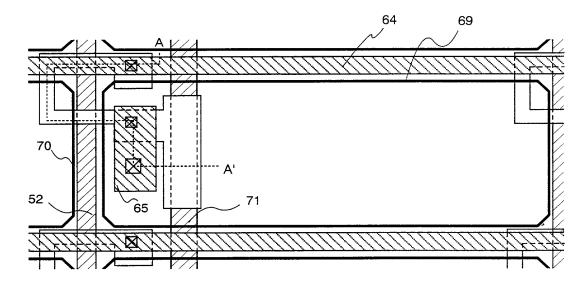


Fig. 16B

V DL

||

Fig.17A



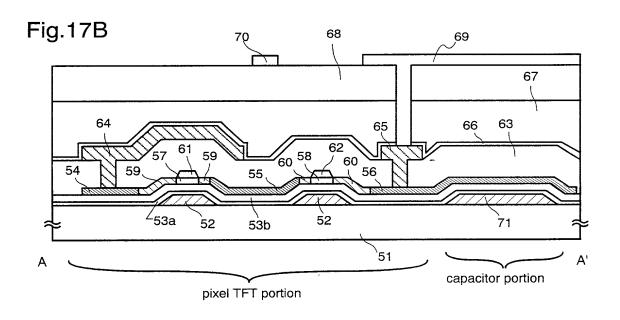


Fig. 18

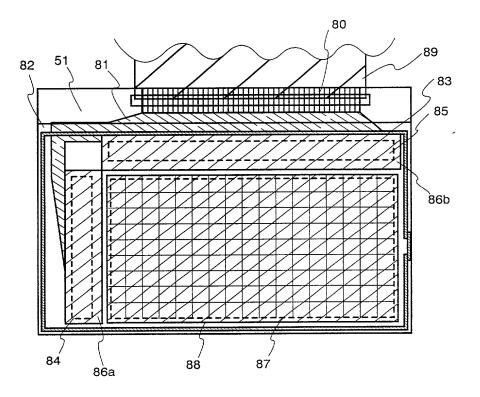


Fig. 19

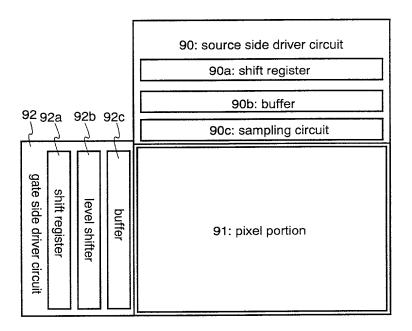
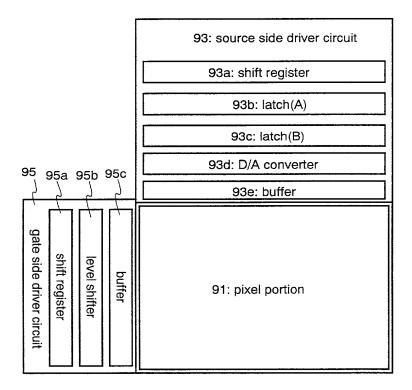
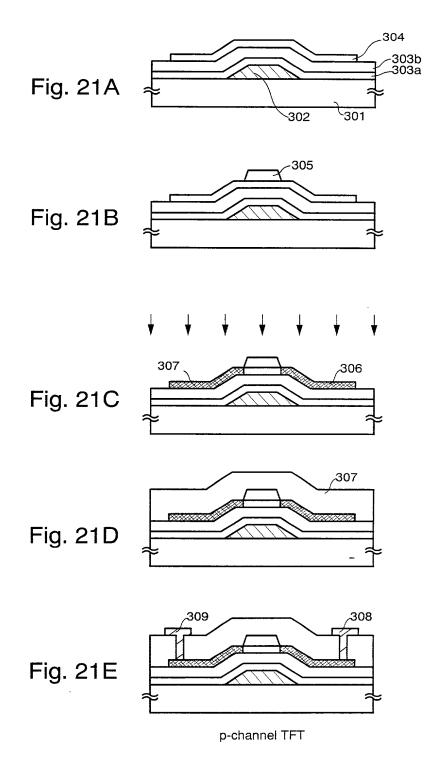
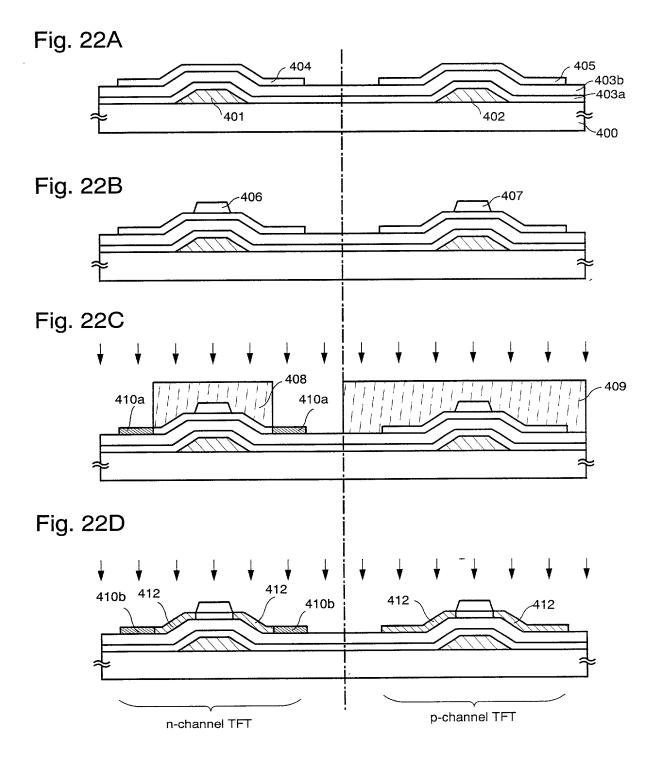


Fig. 20







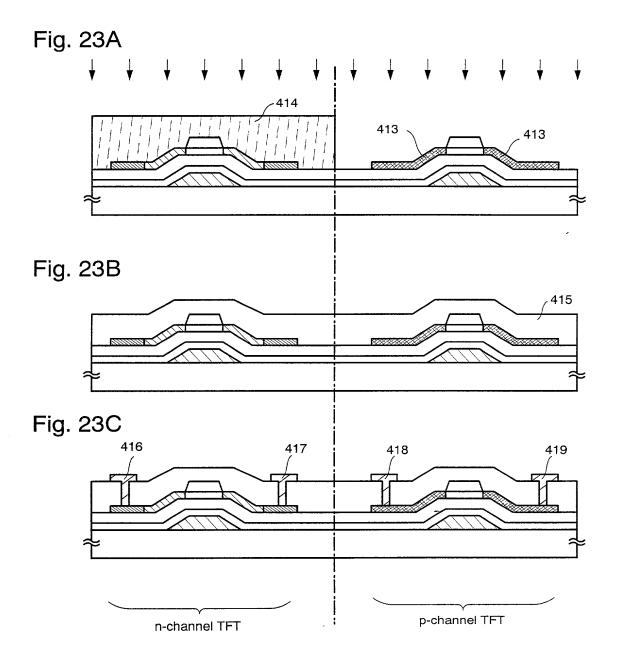


Fig. 24A

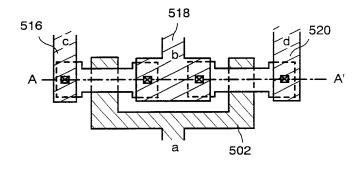
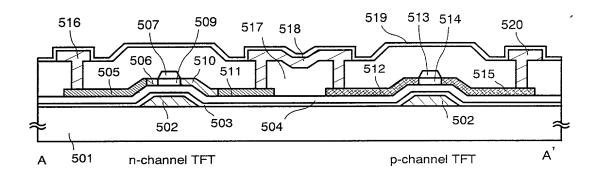
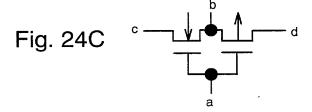
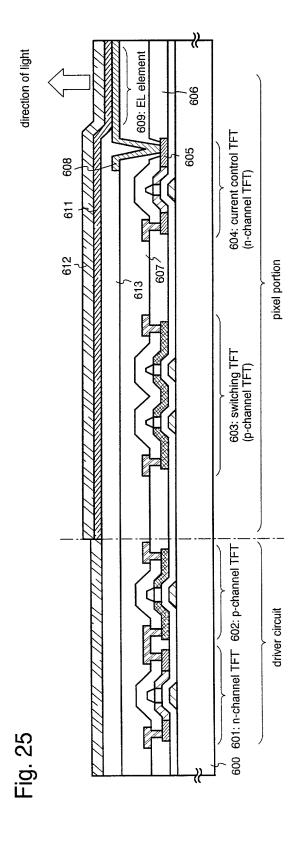


Fig. 24B







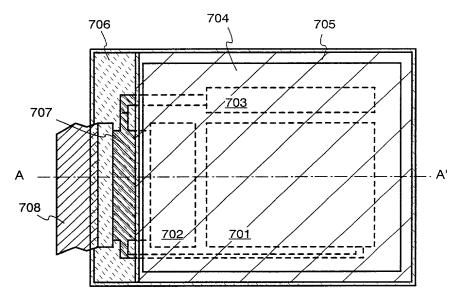


Fig. 26A

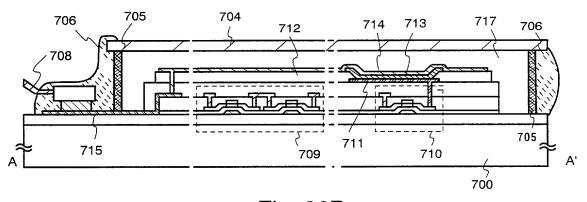


Fig. 26B

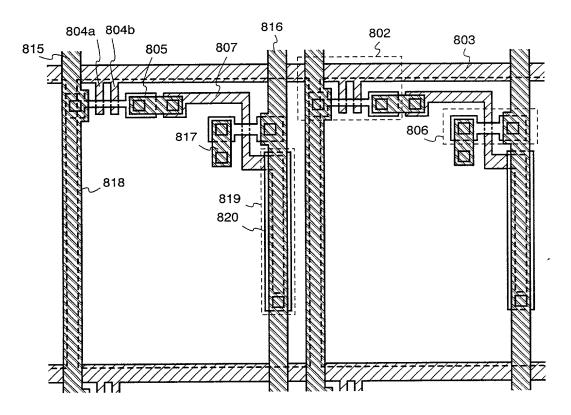


Fig. 27A

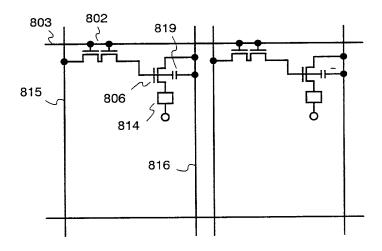
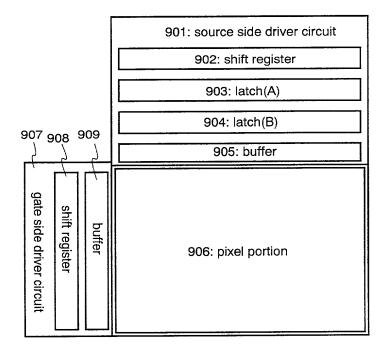
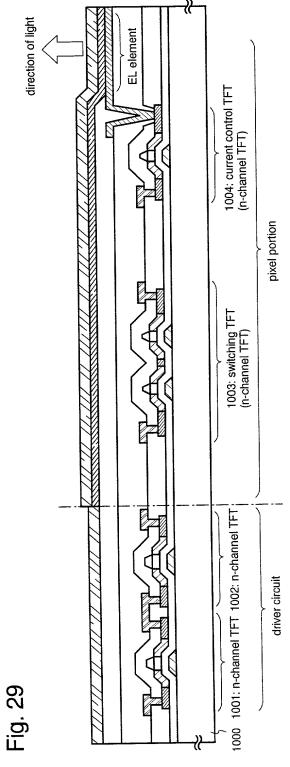


Fig. 27B

Fig. 28





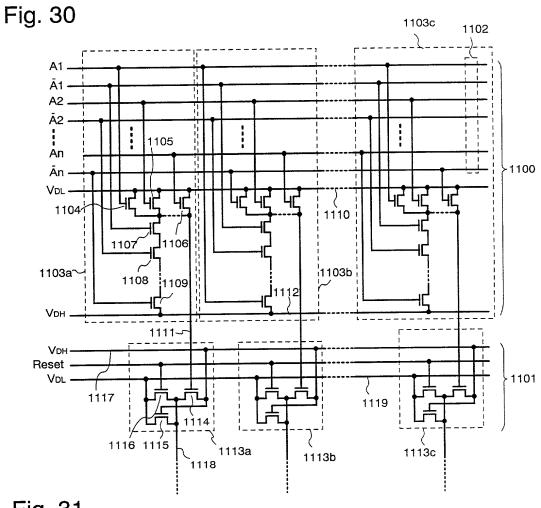


Fig. 31

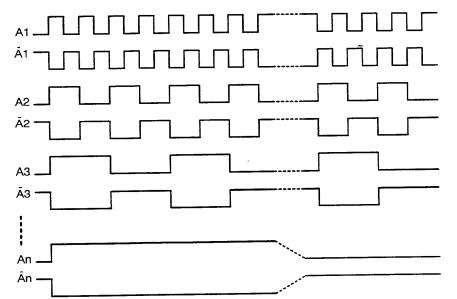
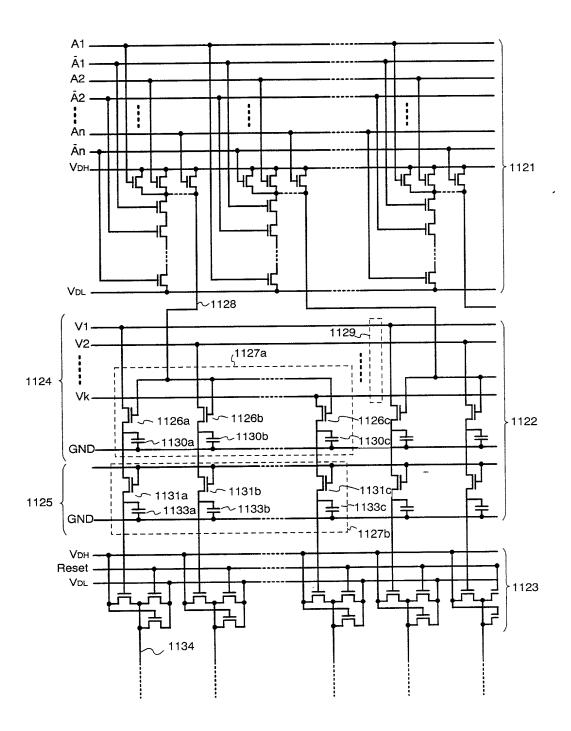
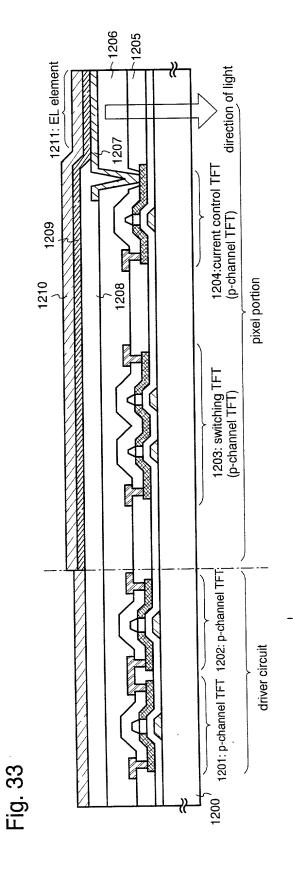


Fig. 32





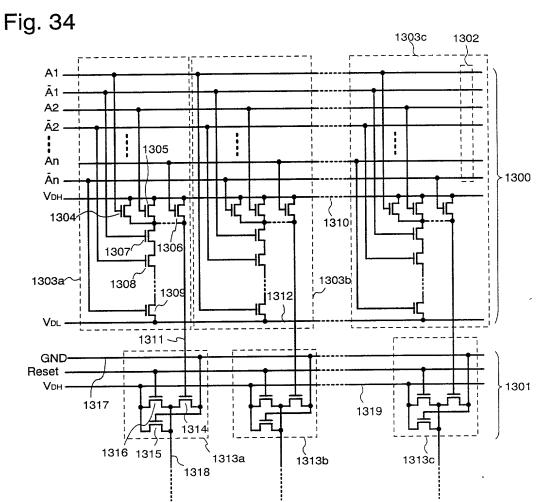


Fig. 35

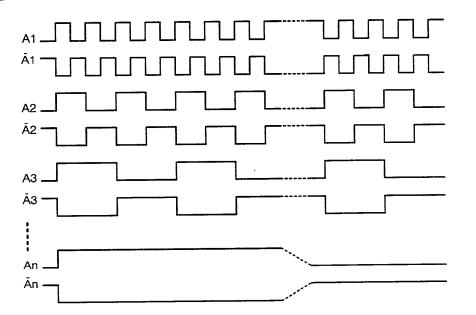
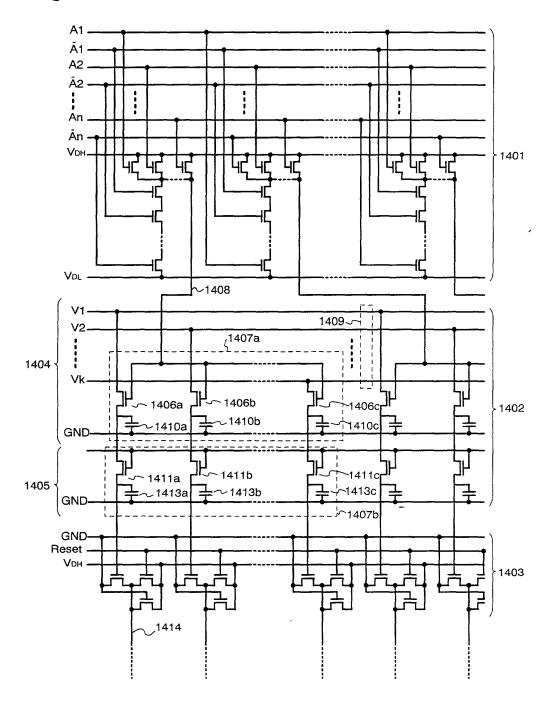


Fig. 36



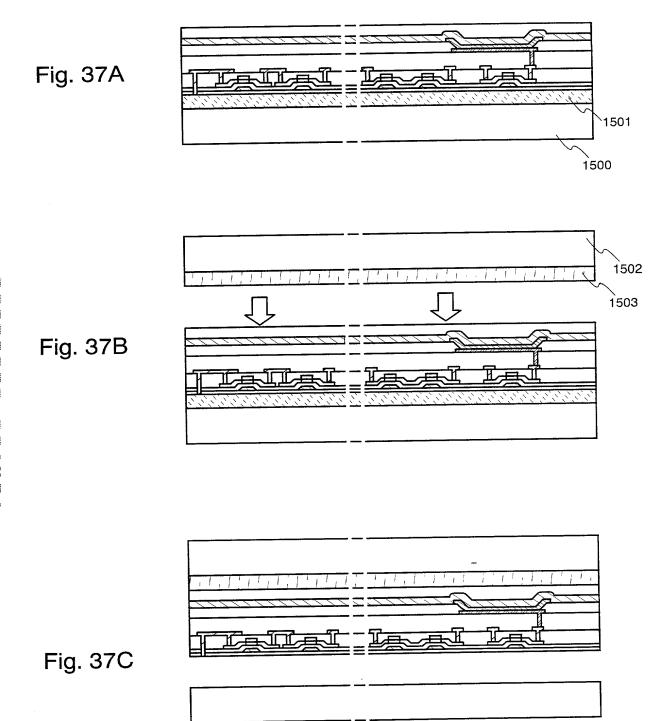


Fig. 38A

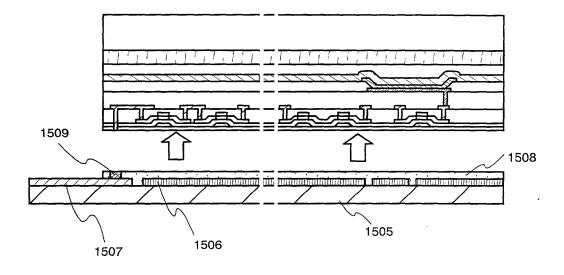
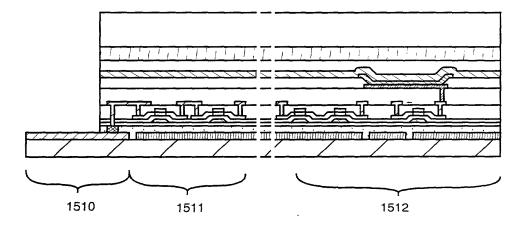
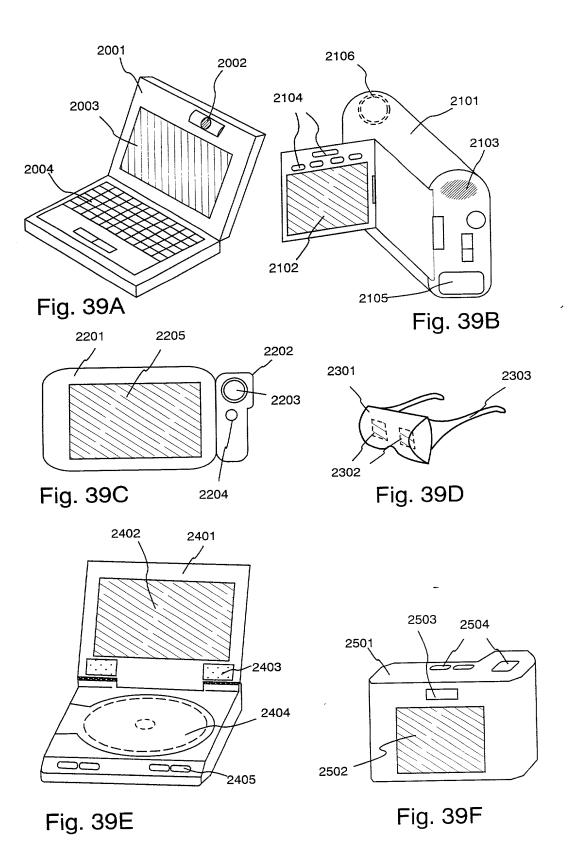
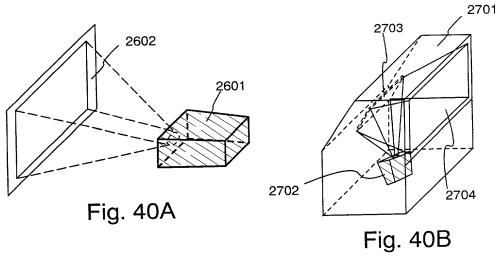
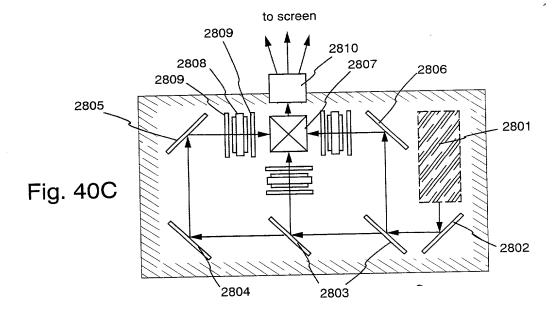


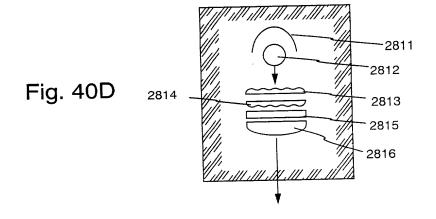
Fig. 38B

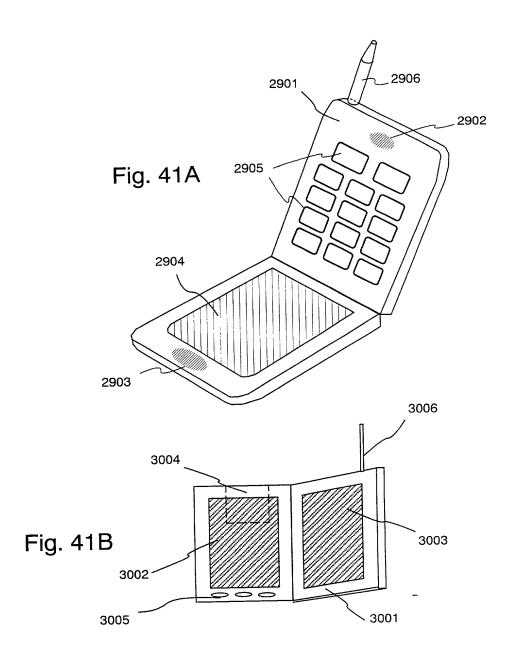


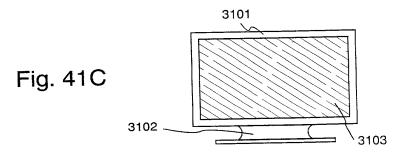












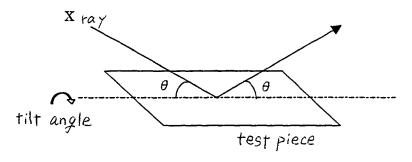


Fig. 42

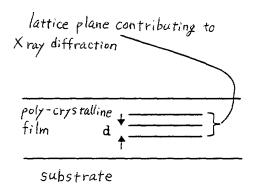


Fig. 43A

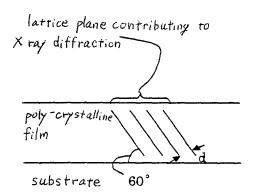
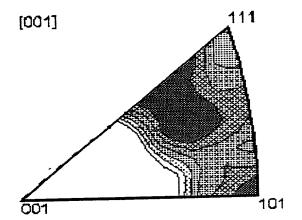


Fig. 43B

Fig. 44



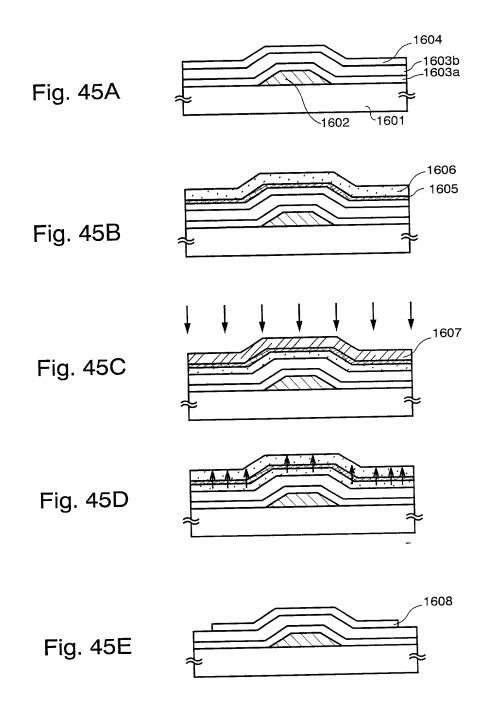


Fig. 46

